TOTE80° 9h5tnh60

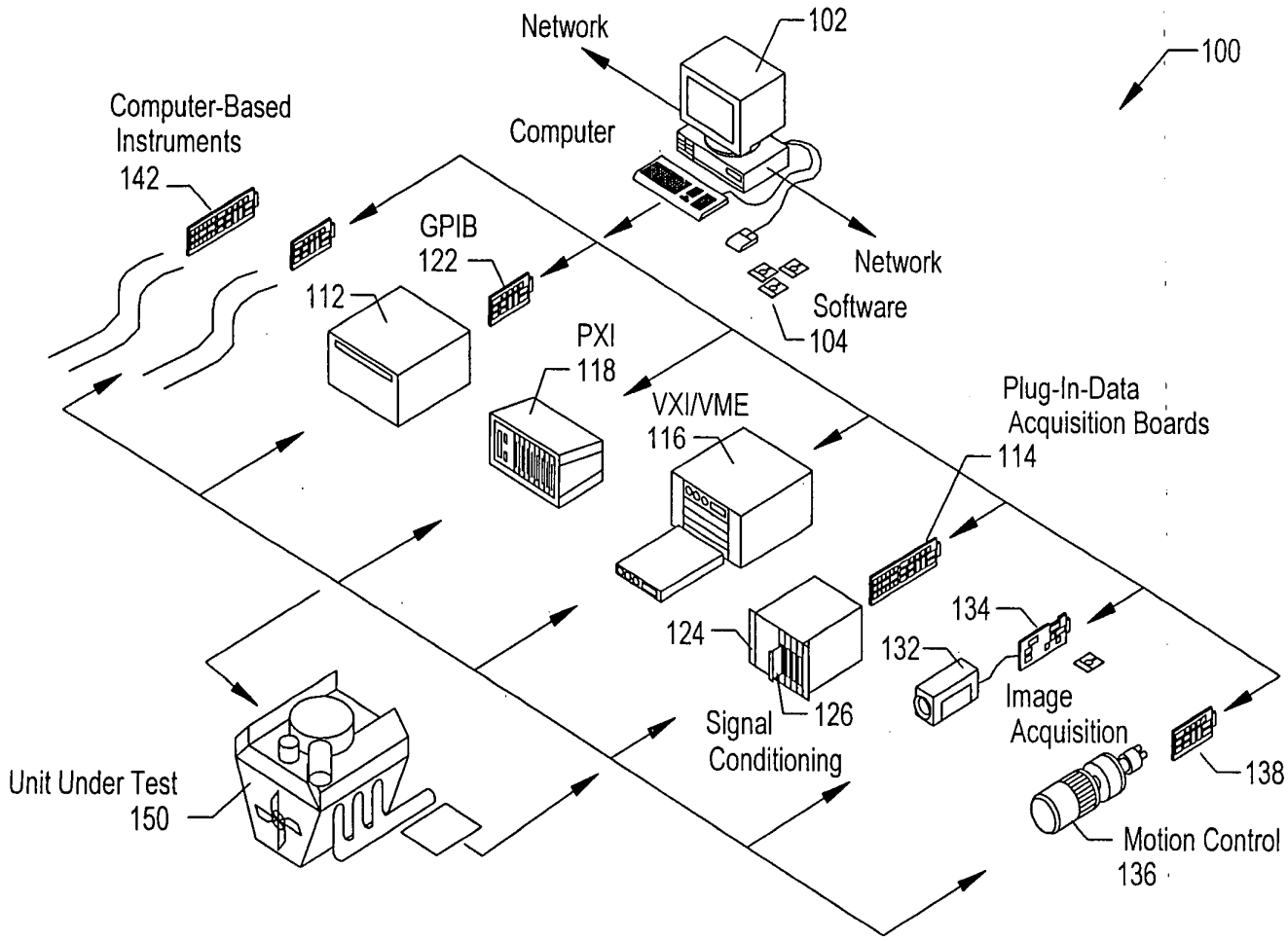

FIG. 1

TOTE80 9hSmh660

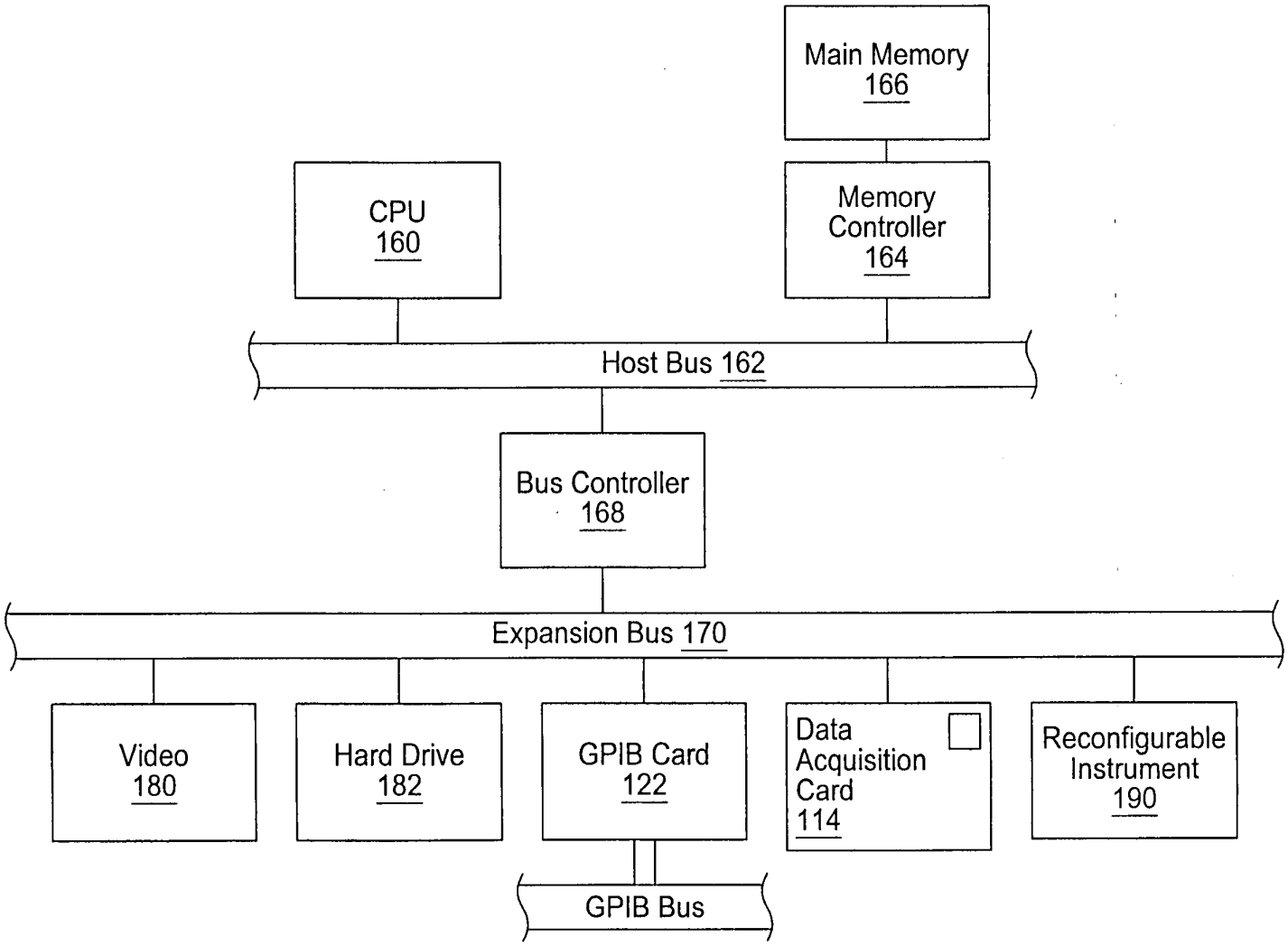

FIG. 2

FOTE80 9hSmh660

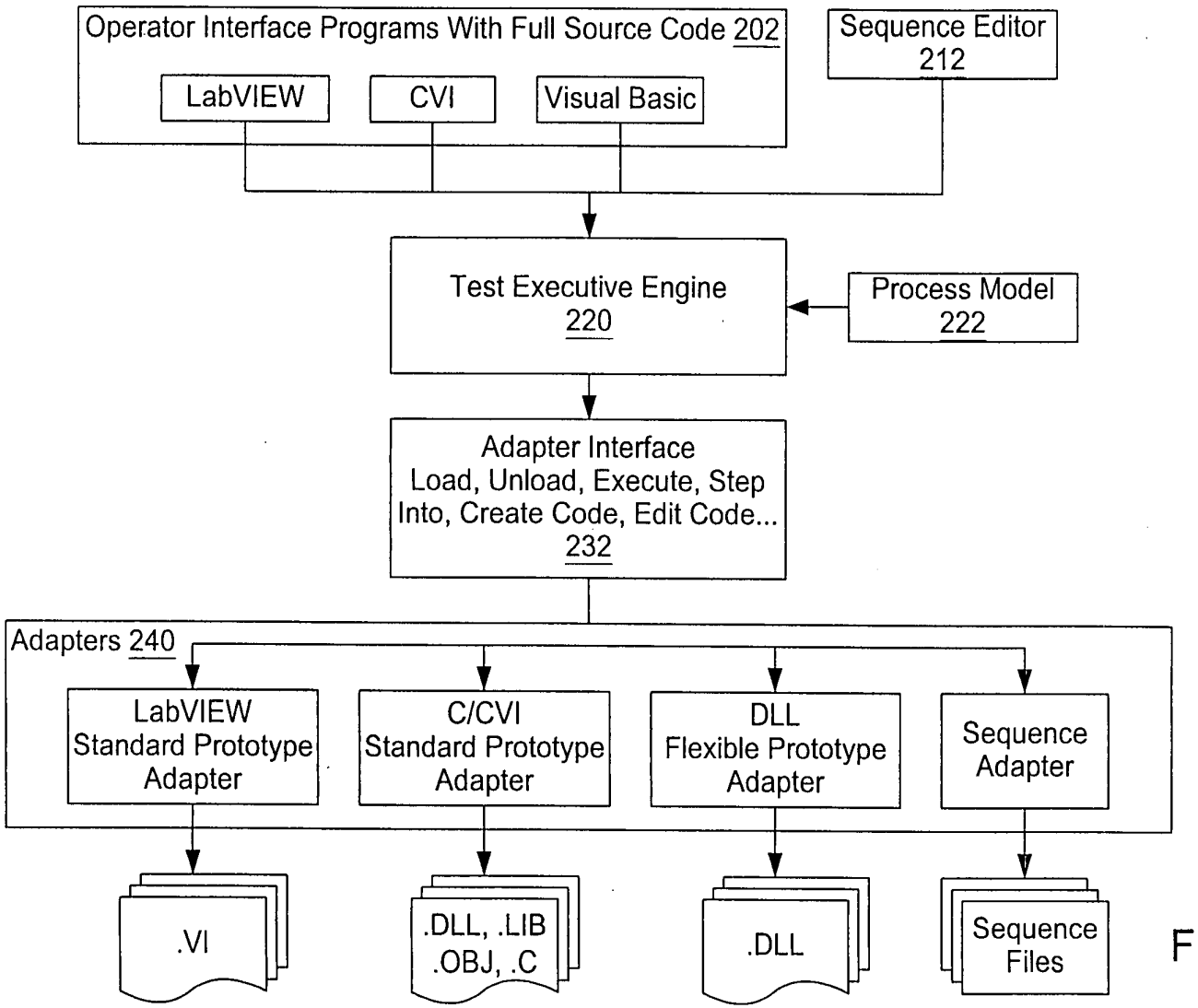

FIG. 3

TOTE80 9hSHh660

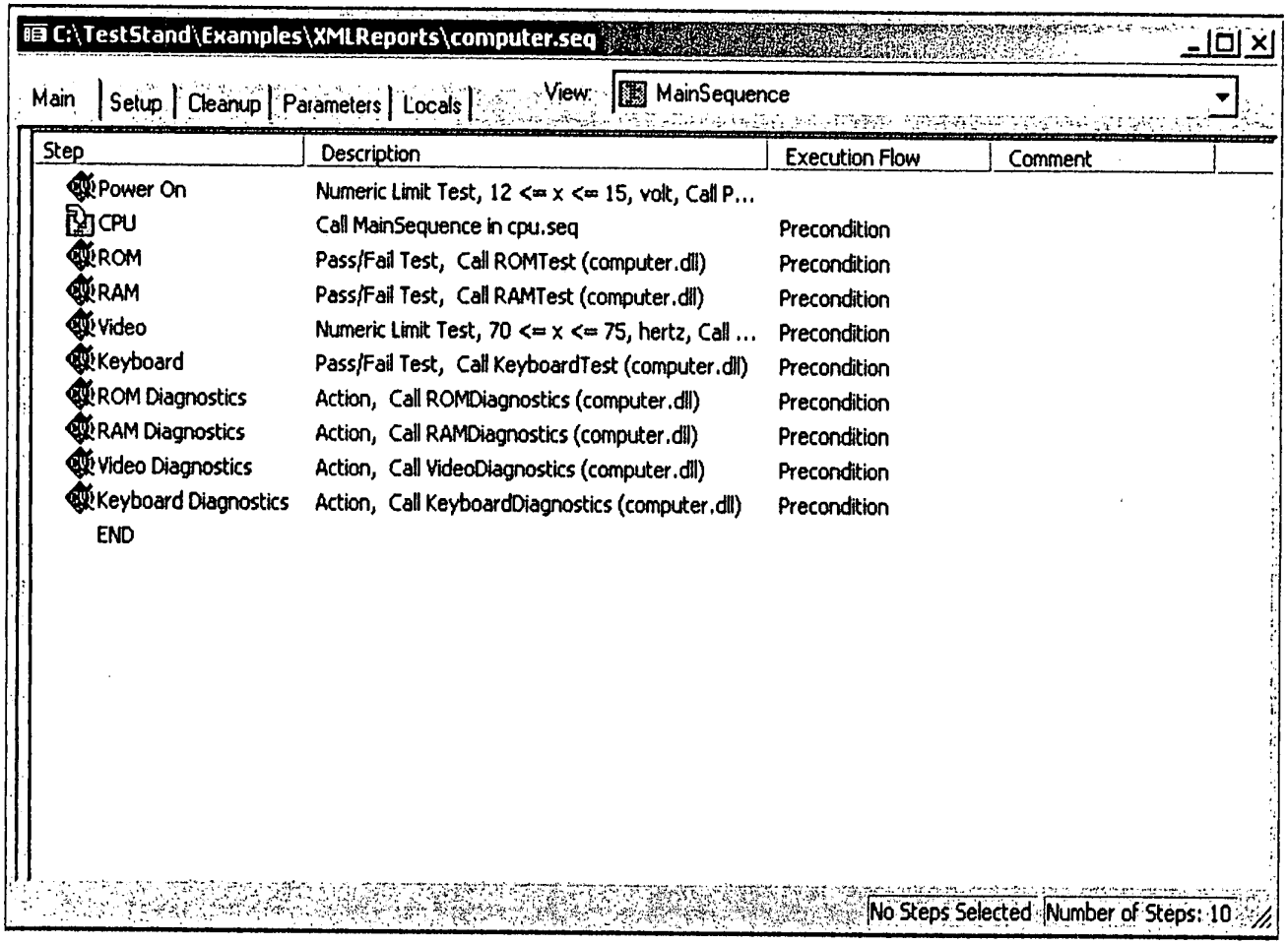

FIG. 4

TOTEBO 9nSnn660

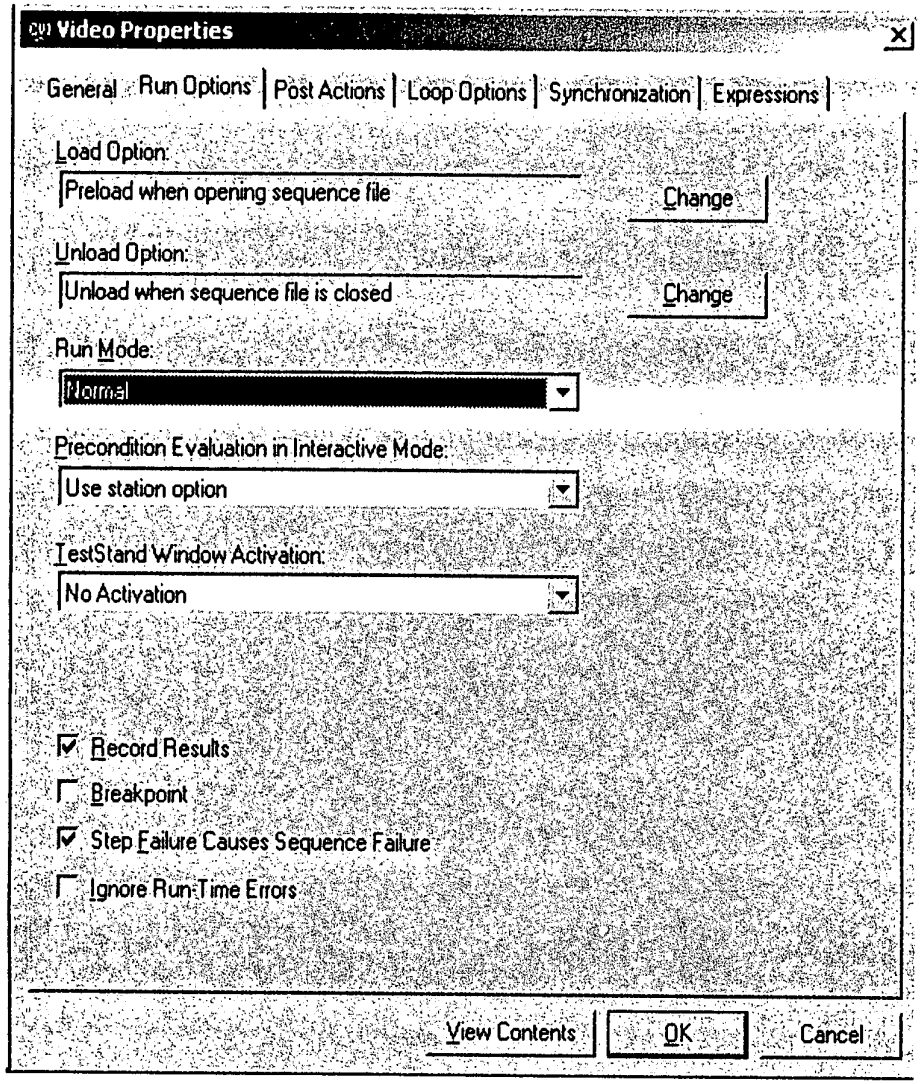

FIG. 5

TOPE80 9h5Hh660

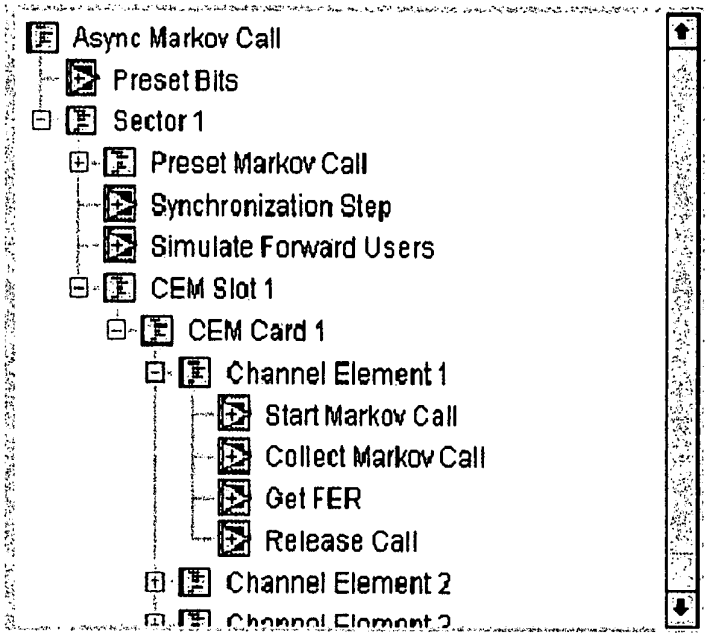

FIG. 6

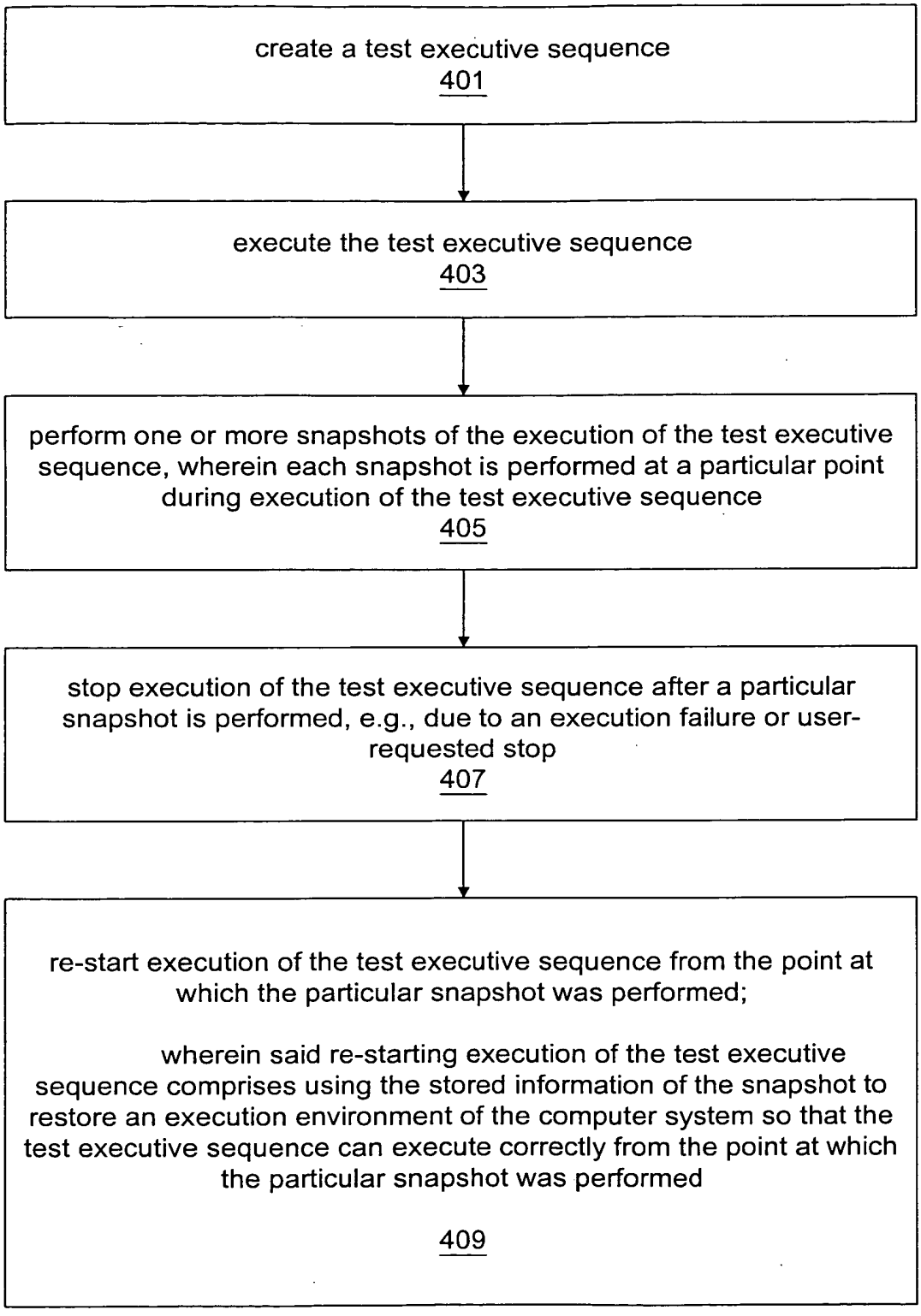
create a test executive sequence
401
execute the test executive sequence
403
perform one or more snapshots of the execution of the test executive sequence, wherein each snapshot is performed at a particular point during execution of the test executive sequence
405
stop execution of the test executive sequence after a particular snapshot is performed, e.g., due to an execution failure or user-requested stop
407
re-start execution of the test executive sequence from the point at which the particular snapshot was performed;
wherein said re-starting execution of the test executive sequence comprises using the stored information of the snapshot to restore an execution environment of the computer system so that the test executive sequence can execute correctly from the point at which the particular snapshot was performed
409

FIG. 7

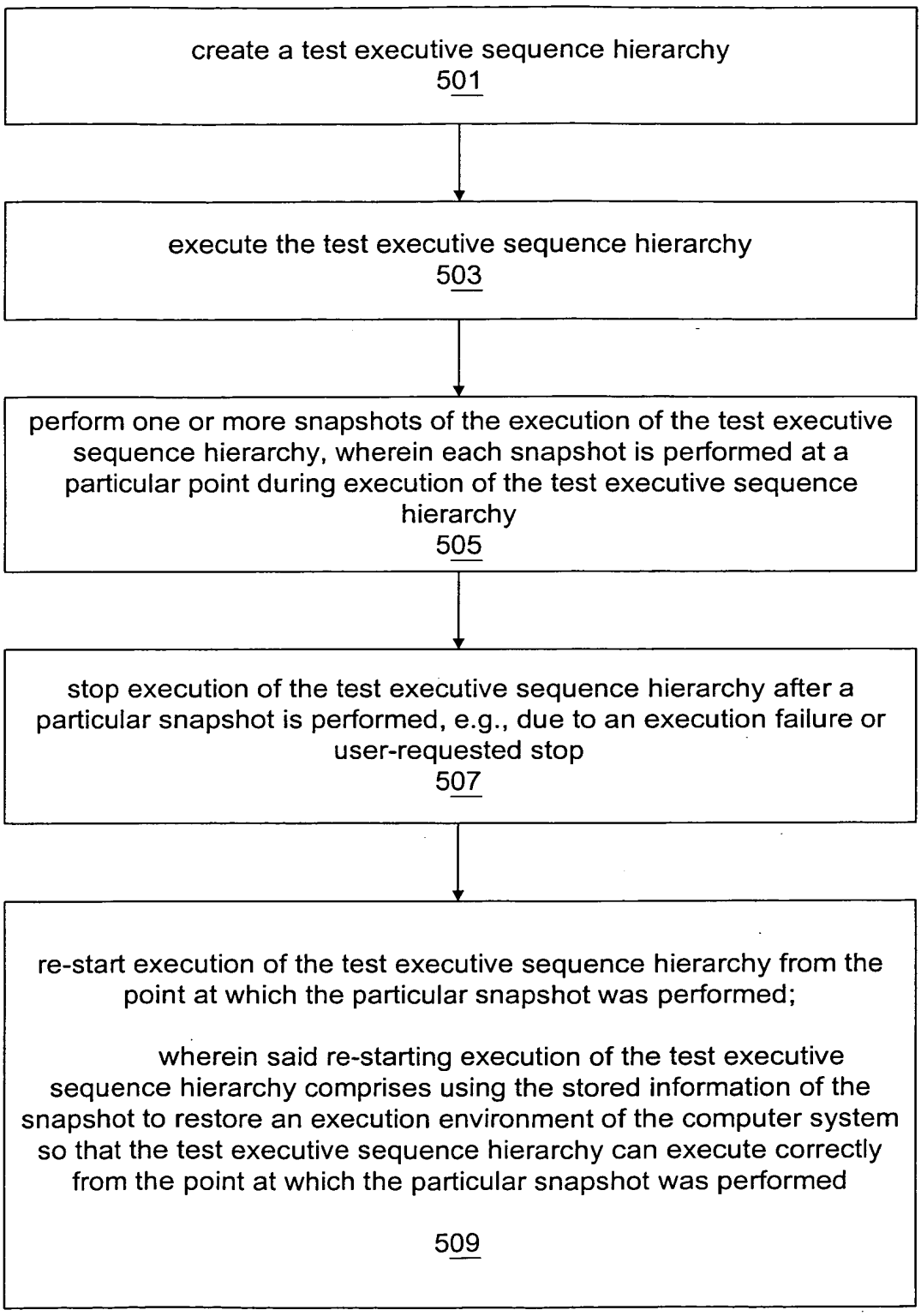
create a test executive sequence hierarchy
501
execute the test executive sequence hierarchy
503
perform one or more snapshots of the execution of the test executive sequence hierarchy, wherein each snapshot is performed at a particular point during execution of the test executive sequence hierarchy
505
stop execution of the test executive sequence hierarchy after a particular snapshot is performed, e.g., due to an execution failure or user-requested stop
507
re-start execution of the test executive sequence hierarchy from the point at which the particular snapshot was performed;
wherein said re-starting execution of the test executive sequence hierarchy comprises using the stored information of the snapshot to restore an execution environment of the computer system so that the test executive sequence hierarchy can execute correctly from the point at which the particular snapshot was performed
509

FIG. 8